

REACH-SVHC STATEMENT

Product Part or Model Number	Description of Product
5034-214	RS232-To-RS485 Converter
611T-0500	Universal DC Input Isolator
611T-0500-C	UNIVERSAL DC INPUT ISOLATOR
612T-0500	Universal DC Input Isolator
612T-0500-C	Universal DC Input Isolator
631T-0100	AC Powered Isolators
631T-0500	DC Powered Isolators
632T-0100	AC Powered Isolator
632T-0500	DC Powered Isolator
633T-0100	AC Powered Isolator
633T-0500	DC Powered Isolator
651T-0600	Single 2-Wire Isolator
652T-0600	Dual 2-Wire Isolator
653T-0600	Single Input Dual 2-Wire
671T-0600	Loop-Powered Input Isolator
672T-0600	Loop-Powered Input Isolator
674T-0600	Loop-Powered Input Isolator
900EN-S005	5-Port Ethernet Switch
901MB-0900	Modbus-12 Digital Input Ch
902MB-0900	Modbus-12 Digital Outpt Ch
903MB-0900	Modbus-12 Digital I/O Chan
904MB-0900	Modbus-12 Digital Input Ch
905MB-0900	Modbus-12 Digital Outpt Ch
906MB-0900	Modbus-12 Digital I/O Chan
913MB-0900	Modbus 4 DC Current Input
914MB-0900	4 DC Volt Inputs
917MB-0900	Quad Current Output
918MB-0900	Quad Voltage Output
924MB-0900	Modbus-4 mV/TC Input Chan
932MB-0900	Modbus Dual RTD Input
934MB-0900	Modbus Quad RTD Input
942MB-0900	Modbus Dual Freq Input
951EN-4012	Multi-Function I/O Plugin
951EN-6012	Multi-Function I/O Plugin
952EN-4012	Multi-Function I/O Plugin

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952EN-6012	Multi-Function I/O Plugin
958EN-4016	16ch SE Voltage Input BD with 8B Interface - Industrial
958EN-4C16	16ch SE Voltage Input BD with 8B Interface - Commercial
961EN-4006	6 Ch Current Input
961EN-6006	6 Ch Current Input
961PB-2006	6 Ch Diff Current Input
962EN-4006	6 Ch Voltage Input
962EN-6006	6 Ch Voltage Input
962PB-2006	6 Ch Diff Voltage Input
963EN-4012	12 Ch I-Input
963EN-6012	12 Ch I-Input
963PB-2012	12 Ch Process Current
964EN-4012	12 Ch V-Input
964EN-6012	12 Ch V-Input
964PB-2012	12 Ch Unipolar Voltage Ipt
965EN-4004	4 Ch mV/TC Input
965EN-4006	6 Ch mV/TC Input
965EN-6004	4 Ch mV/TC Input
965EN-6006	6 Ch mV/TC Input
965PB-2004	4 Ch mV/TC Input Plug In
965PB-2006	6 Ch mV/TC Input Plug-In
966EN-4004	4 Ch RTD Input
966EN-4006	6 Ch RTD Input
966EN-6004	4 Ch RTD Input
966EN-6006	6 Ch RTD Input
966PB-2004	4 Ch RTD Input Plug-In Bd
966PB-2006	6 Ch RTD Input Plug-In Bd
967EN-4008	8ch DIFF Analog Current Input, Industrial
967EN-4C08	8ch DIFF Analog Current Input, Commercial
968EN-4008	8ch DIFF Analog Voltage Input, Industrial
968EN-4C08	8ch DIFF Analog Voltage Input, Commercial
972EN-4004	4 Ch I-Output Bd
972EN-4006	6 Ch I-Output
972EN-6004	4 Ch I-Output
972EN-6006	6 Ch I-Output
972PB-2004	4 Ch I-Output Plug-In Bd.
972PB-2006	6 Ch I-Output Plug-In Bd
973EN-4004	4 Ch V-Output
973EN-4006	6 Ch V-Output
973EN-6004	4 Ch V-Output

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973EN-6006	6 Ch V-Output
973PB-2004	4 Ch V-Output Plug-In Bd
981EN-4012	12 Ch Digital Input Bd
981EN-6012	12 Digital Input Bd
981PB-2012	12 Ch Digital I/O Board
982EN-4012	12 Ch Digital Output
982EN-6012	12 Chan Digital Output
982PB-2012	12 Ch Digital I/O Board
983EN-4012	12 Digital I/O
983EN-6012	12 Digital I/O
983PB-2012	12 Ch Digital I/O Board
989EN-4016	16 CH Digital I/O & Counters
989EN-4C16	16 CH Digital I/O (Commercial)
993EN-4016	16ch, SE Analog Current Input - Industrial
993EN-4C16	16ch, SE Analog Current Input-Commercial
994EN-4016	16ch, SE Analog Voltage Input, Industrial
994EN-4C16	16ch SE Analog Voltage Input- Commercial
ACEX4041	COM EXPRESS TYPE 10 ACROPACK CARRIER
ACEX4041-2000	COM EXPRESS TYPE 10 ACROPACK CARRIER(w/CPU, No Storage)
ACPS3310	3U CPCI-S Front IO AcroPack Carrier
ACPS3320	3U CPCI-S Rear IO AcroPack Carrier
ACPS3320-RTM	3U CPCI-S AP Carrier RTM
AP220-16E-LF	Analog output module, 12-bit DAC, 16 Channels
AP225-16E-LF	12-bit DAC (16 Channels) with Waveform Memory
AP226-8E-LF	Isolated Analog Output AcroPack Module, 12-bit DAC, 8 Channels
AP231-16E-LF	Analog output module, 16-bit DAC, 16 Channels
AP235-16E-LF	16-bit DAC (16 Channels) with Waveform Memory
AP236-8E-LF	Isolated Analog Output AcroPack Module, 16-bit DAC, 8 Channels
AP323E-LF	Analog Input Module, 16-bit A/D, 20D/40SE Channels, Ext. Temperature
AP341E-LF	Analog Input Module, 14-Bit Simultaneous Sample, 16 Channels
AP342E-LF	Isol. Analog Input Module, 14-Bit Simultaneous Sample, 12 Channels
AP408E-LF	Digital Input/Output AcroPack Module, 32-Channel, Ext. Temp.
AP418E-LF	Source/Sink Digital Input/Output AcroPack Module, 16-Channel, Ext. Temp.

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AP440-1E-LF	32ch Digital Input Isolated Ports, +/-4V to +/-18V input range, ext temp
AP440-2E-LF	32ch Digital Input Isolated Ports, +/-16V to +/-40V input range, ext temp
AP440-3E-LF	32ch Digital Input Isolated Ports, +/-38V to +/-60V input range, ext temp
AP441-1E-LF	32ch Digital Input Isolated Ports, +/-4V to +/-18V input range, ext temp
AP441-2E-LF	32ch Digital Input Isolated Ports, +/-16V to +/-40V input range, ext temp
AP441-3E-LF	32ch Digital Input Isolated Ports, +/-38V to +/-60V input range, ext temp
AP445E-LF	32 channel digital output module, isolated ports
AP471E-LF	Digital Input/Output AcroPack Module, 48-Channel, Ext. Temp.
AP482E-LF	Counter/Timer, AcroPack Module, Ten 32-bit - TTL, Ext. Temp.
AP483E-LF	Counter/Timer, AcroPack Module, Five 32-bit - TTL and Two 32-bit - RS422, Ext. Temp.
AP484E-LF	Counter/Timer, AcroPack Module, Five 32-bit - RS422, Ext. Temp.
AP500E-LF	Serial I/O device, 4 EIA/TIA-232E ports, 256-byte FIFO, ext. temp.
AP512E-LF	Isol. Serial I/O device, 4 RS-422/485 ports, 256-byte FIFO, ext. temp.
AP513E-LF	Isol. Serial I/O device, 4 RS-232 ports, 256-byte FIFO, ext. temp.
AP520-64E-LF	Serial I/O device, Octal EIA/TIA-232E, 256-byte FIFO, ext. temp.
AP521-64E-LF	Serial I/O device, Octal EIA/TIA-422B/485, 256-byte FIFO, ext. temp.
AP522E-LF	Serial I/O device, Octal EIA/TIA-422B/485, 256-byte FIFO, ext. temp.
AP560AE-ISO-LF	FOUR CHANNEL CAN BUS ISOLATED
AP560E-ISO-LF	Four Channel CAN bus Isolated
AP571-000	One Dual Redundant Single Function MIL-STD-1553 Channel
AP572-000	One Dual Redundant Full Muti-Function MIL-STD-1553 Channel
AP580E-LF	1Gb Ethernet AcroPack Module, Single Port
AP580E-POE-LF	1Gb Ethernet with POE AcroPack Module, Single Port
AP730E-LF	Mixed Analog/Digital I/O Module, 16 Dig I/O, 8 Analog In, 4 Anaolg Out

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AP731E-LF	Mixed Analog/Digital I/O Module, 16 Dig I/O, 8 Analog In, 4 12-Bit Analog Out
APA7-201E-LF	48 TTL Channels
APA7-202E-LF	24 RS485 Channels
APA7-203E-LF	24 TTL 12 RS485 Channels
APA7-204E-LF	24 LVDS Channels
APA7-501E-LF	48 TTL Channels
APA7-502E-LF	24 RS485 Channels
APA7-503E-LF	24 TTL 12 RS485 Channels
APA7-504E-LF	24 LVDS Channels
APCe7010E-LF	PCIe bus AcroPack carrier board 1 Site
APCe7012E-LF	PCIe BUS AcroPack CARRIER BOARD 1 SITE
APCe7020E-LF	PCIe bus AcroPack carrier board
APCe7022E-LF	PCIe Bus AcroPack Carrier Board
APCe7040E-LF	PCIe Bus AcroPack 4-Slot Carrier Board
APCe7043E-LF	PCIe AcroPack 10-Inch 4-Slot Carrier Board
APCe8670	PCIe bus PMC carrier board
APCe8675	PCIe bus XMC carrier board
APCe8775	PCIe BUS XMC 10" CARRIER BOARD
APCe8775-61	PCIe BUS XMC 10" CARRIER BOARD WITH VITA 61
APM765-6R0-00	Standard Panel Meter
APM765-6R0-10	Meter w/24V DC Supply
APM765-6R2-00	Meter w/Relays
APM765-6R2-10	Meter w/24VDC & Relays
APM765-6R3-00	Meter w/4-20 Output
APM765-6R3-10	Meter w/24VDC & 4-20 Out
APM765-6R5-10	Meter w/24VDC 4-20 Out & Relays
APM765-7R0-00	Standard DC Panel Meter
APM765-7R2-00	DC Meter w/2 Relays
APM765-7R3-00	DC Meter w/4-20 Output
APM765-7R5-00	DC Meter w/4-20 Output & Relays
APZU-301	AcroPack ZYNQ MODULE WITH ZU3CG DEVICE 28TTL I/O
APZU-303	AcroPack ZYNQ MODULE WITH ZU3CG DEVICE 20TTL 3 RS485/422
APZU-304	AcroPack ZYNQ MODULE WITH ZU3CG DEVICE 14 LVDS I/O
ARCX1111-2000	ARCX1000 Base Enclosure with ACEx4041, CPU
ARCX1121-2000	ARCX1000 Base Enclosure with ACEx4041, CPU, removable drive enclosure
ARCX1121-2110	ARCX1000 Base Enclosure w/ACEx4041, removable drive, AL-E3950 CPU, 500GB m.2, & 500GB SATA

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ARCX-4110-00	ARCX box, i7 processor, single-wide
ARCX-4110-PF	ARCX box, i7 processor, single-wide, PF
ARCX-4111-00	ARCX box, i7 processor, single-wide, Dual SSD Drive Bay
ARCX-4120-PF	ARCX box, i7 processor, double-wide, PF
AVME9660AE-LF	VME 6U Carrier Board, Extended Temp, Holds Four Industry Pack Modules
AVME9660A-LF	VME 6U carrier board, holds four Industry Pack modules
AVME9670A-2E-LF	VME64 Carrier, Two IP Module Slots, No P0 Connector, Extended Temp
AVME9670A-4E-LF	VME64 Carrier, Four IP Module Slots, Extended Temp
AVME9675A-2E-LF	VME64 Carrier, Geographical Addressing, Two IP Module Slots, No P0 Conn, Extended Temp
AVME9675A-4E-LF	AVME64 Carrier, Geographical Addressing, Four IP Module Slots, Ext Temp
DT233-0600	Dual TC/mV Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs
DT235-0600	Dual RTD Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs
DT236-0600	Dual Voltage Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs
DT237-0600	Dual Voltage Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs
DT238-0600	Dual Voltage Transmitter w/Dual Isolated 4-20mA Loop-Powered Outputs
DT333-0700	Dual TC/mV 4-Wire Transmitter w/Dual Isolated Outputs
DT335-0700	Dual RTD Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered
DT336-0700	Dual Voltage Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered
DT337-0700	Dual Voltage Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered
DT338-0700	Dual Voltage Transmitter w/Dual Isolated I/V Outputs 4-Wire DC-Powered
ES2113-0000	EtherStax 96ch DIO w/i2o, Cu ports, enclosure
ES2113-1000	EtherStax 96ch DIO w/i2o, Cu/FO ports, enclosure
ES2117-0000	ES2117-0000: 20-36V DC inputs, two Cu ports, IP20 enclosure
ES2117-1000	ES2117-1000: 20-36V DC inputs, Cu & fiber ports, IP20
ES2161-1000	32CH DIFF CURRENT INP w/Copper & Fiber

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ES2162-0000	32 CH DIFF VOLTAGE INP BD w/8B Interface
ES2162-1000	32CH DIFF VOLTAGE INP BD W/8B Interface w/Fiber
ES2163-0000	64ch SE Analog Current Input, 2Cu ports, encl
ES2164-0000	64ch SE Analog Voltage Input, 2Cu ports, encl
ES2171-0000	16ch SE Analog Current Outputs, 2 Cu ports, enclosed
ES2172-0000	16ch SE Analog Voltage Outputs, 2 Cu ports, enclosed
LNX-0702G-SFP-T	7-port Gigabit fiber un-managed switch (2 x SFP, 5 x copper) extended temp -40 to 75C
NTE2111-1111	NETWORK I/O MODULE, DIGITAL I/O, SINKING OUTPUT
NTE2121-1111	NETWORK I/O MODULE, DIGITAL I/O, SOURCING OUTPUT
NTE2131-1111	NETWORK I/O MODULE, DIGITAL INPUT, RELAY OUTPUT
NTE2141-1111	6CH AC INPUT / DIGITAL OUTPUT 120V
NTE2142-1111	6CH AC INPUT/DIGITAL OUTPUT 240V
NTE2211-1111	NETWORK I/O MODULE, ANALOG INPUT, DIFFERENTIAL CURRENT
NTE2221-1111	NETWORK I/O MODULE, ANALOG INPUT, SINGLE-ENDED CURRENT
NTE2231-1111	NETWORK I/O MODULE, ANALOG INPUT, DIFFERENTIAL VOLTAGE
NTE2241-1111	NETWORK I/O MODULE, ANALOG INPUT, SINGLE-ENDED VOLTAGE
NTE2311-1111	NETWORK I/O MODULE, ANALOG OUTPUT, CURRENT
NTE2511-1111	NETWORK I/O MODULE, COMBO I/O, 4AI MA, 2 AO, 4 DIO
NTE2512-1111	COMBO I/O BOARD W/DIFF I & MATED CPU, W/O AOUT
NTE2531-1111	NETWORK I/O MODULE
NTE2532-1111	COMBO I/O BOARD W/DIFF-V AND MATED CPU
NTE2611-1111	NETWORK I/O MODULE, TEMPERATURE INPUT, THERMOCOUPLE
NTE2621-1111	NETWORK I/O MODULE, TEMPERATURE INPUT, RTD
NTX2111-0011	EXPANSION I/O MODULE, DIGITAL I/O, SINKING OUTPUT
NTX2121-0011	EXPANSION I/O MODULE, DIGITAL I/O, SOURCING OUTPUT
NTX2131-0011	EXPANSION I/O MODULE, DIGITAL INPUT, RELAY OUTPUT
NTX2141-0011	6CH AC IINPUT / DIGITAL OUTPUT 120V
NTX2142-0011	6CH AC INPUT/DIGITAL OUTPUT 240V

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NTX2211-0011	EXPANSION I/O MODULE, ANALOG INPUT, DIFFERENTIAL CURRENT
NTX2221-0011	EXPANSION I/O MODULE, ANALOG INPUT, SINGLE-ENDED CURRENT
NTX2231-0011	EXPANSION I/O MODULE, ANALOG INPUT, DIFFERENTIAL VOLTAGE
NTX2241-0011	EXPANSION I/O MODULE, ANALOG INPUT, SINGLE-ENDED VOLTAGE
NTX2311-0011	EXPANSION I/O MODULE, ANALOG OUTPUT, CURRENT
NTX2511-0011	COMBINATION I/O MODULE
NTX2512-0011	COMBO I/O BOARD W/DIFF-I INPUTS, W/O A-OUT
NTX2531-0011	EXPANSION I/O MODULE
NTX2532-0011	COMBO I/O BOARD W/DIFF-V, NO MATED CPU
NTX2611-0011	EXPANSION I/O MODULE, TEMPERATURE INPUT, THERMOCOUPLE
NTX2621-0011	EXPANSION I/O MODULE, TEMPERATURE INPUT, RTD
PS5R-SE24	PWR PS5R-SE24, 90W, 24V/3.75A
PS5R-SG24	PWR, PS5R-SG24, 240W, 24V/10A
PS5R-VB05	PWR PS5R-VB05, 10W, 5V/2.0A
PS5R-VB12	PWR PS5R-VB12, 15W, 12V/1.3A
PS5R-VB24	PWR PS5R-VB24, 15W, 24V/0.65A
PS5R-VC12	PWR PS5R-VC12, 30W, 12V/2.5A
PS5R-VC24	PWR PS5R-VC24, 30W, 24V/1.3A
PS5R-VD24	PWR PS5R-VD24, 60W, 24V/2.5A
PS5R-VE24	PWR PS5R-VE24, 90W, 24V/3.75A
PS5R-VF24	PWR PS5R-VF24, 120W, 24V/5A
PS5R-VG24	PWR PS5R-VG24, 240W, 24V/10A
SP233-0600	mV/TC 2-Wire Splitter w/Dual Isolated 4-20mA Outputs
SP236-0600	I/Low-V 2-Wire Splitter w/Dual Isolated 4-20mA Outputs
SP237-0600	Medium-V 2-Wire Splitter w/Dual Isolated 4-20mA Outputs
SP238-0600	High-V 2-Wire Splitter w/Dual Isolated 4-20mA Outputs
SP333-0700	mV/TC 4-Wire Splitter w/Dual Isolated I/V Outputs
SP336-0700	I/Low-V 4-Wire Splitter w/Dual Isolated I/V Outputs
SP337-0700	Medium-V 4-Wire Splitter w/Dual Isolated I/V Outputs
SP338-0700	High-V Splitter 4-Wire Splitter w/Dual Isolated I/V Outputs

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ST131-0600	RTD/ohms Transmitter, Field Mount, USB Configurable
ST131-0610	RTD Input, Non-Isolated, CE Marked, CL1Div2 (ATEX Zone 2) Approvals
ST132-0610	T/C Input, Non-Isolated, CE Marked, CL1Div2 (ATEX Zone 2) Approvals
ST133-1610	T/C Input, Isolated, CE Marked, CL1Div2 (ATEX Zone 2) Approvals
TRANS-200	VME 80mm-transition module for AVME9670 & AVME9670E
TT231-0600	RTD/ohms Transmitter, DIN-Rail Mount, USB Configurable
TT233-0600	Isolated T/C Input, CE Marked
TT234-0600	Isolated Thermistor/Potentiometer Transmitter, USB Configurable, CE Marked
TT235-0600	Isolated RTD/Slidewire Transmitter, USB Configurable, CE Marked
TT236-0600	Isolated Current Input, CE Marked
TT237-0600	Isolated Low Voltage Input, CE Marked
TT238-0600	Isolated High Voltage Input
TT239-0600	Isolated Frequency Transmitter, USB Configurable, CE Marked
TT333-0700	Isolated mV/TC Input Transmitter
TT334-0700	Isolated Thermistor/Potentiometer Transmitter, USB Configurable, CE Marked
TT335-0700	Isolated RTD/Slidewire Transmitter, USB Configurable, CE Marked
TT336-0700	Isolated Current Input
TT337-0700	Isolated Low Voltage Input
TT338-0700	Isolated High Voltage Input
TT339-0700	Frequency Input
TT351-0700	STRAIN GAUGE TRANSMITTER
TT351-0710	STRAIN GAUGE TRANSMITTER CE, UL C1D2, ATEX/IECEX ZONE 2
USB-ISOLATOR	USB-ISOLATOR
VPM2111	Panel Meter Loop Power
VPM2112	Panel Meter Loop Alarm
VPM2113	Panel Meter Loop Isolator
VPM2114	Panel Meter Loop Isolator
VPM2121	Panel Meter Loop Power
VPM2122	Panel Meter Loop Alarm
VPM2123	Panel Meter Loop Isolator

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VPM2124	Panel Meter Loop Isolator
VPM2211	Panel Meter IS Loop Power
VPM2212	Panel Meter IS Loop Alarm
VPM2213	Panel Meter IS Loop Isolator
VPM2214	Panel Meter IS Loop Isolator
VPM2221	Panel Meter IS Loop Power
VPM2222	Panel Meter IS Loop Alarm
VPM2223	Panel Meter IS Loop Isolator
VPM2224	Panel Meter IS Loop Isolator
VPM3100	Panel Meter
VPM3101	Panel Meter
VPM3110	Panel Meter Temp Transmitter
VPM3111	Panel Meter Temp Transmitter
VPM3112	Panel Meter Temp Transmitter
VPM3121	Panel Meter Temp Transmitter
VPM3130	Panel Meter
VPM3131	Panel Meter Temp Alarm
VPM3200	Panel Meter
VPM3210	Panel Meter Temp Transmitter
VPM3220	Panel Meter Temp Transmitter
VPM3230	Panel Meter Temp Alarm
VPX4500-CC-LF	3U VPX AcroPack Carrier Conduction Cooled
VPX4500E-LF	3U VPX AcroPack Carrier
VPX4500-RTM-LF	VPX4500-RTM-LF REAR TRANSITION MODULE FOR VPX4500 LEAD FREE
VPX4812A-CC-LF	VPX, 3U, XMC Carrier Module, Cond Cooled, Lead-Free
VPX4812A-LF	VPX, 3U, XMC Carrier Module, Air Cooled, Lead-Free
VPX4812A-REDI-LF	VPX, 3U, XMC Carrier Module, REDI, Lead-Free
VPX4814A-CC-LF	VPX, 3U, XMC Carrier Module, Cond Cooled, Lead-Free
VPX4814A-LF	VPX, 3U, XMC Carrier Module, Air Cooled, Lead-Free
VPX4814A-REDI-LF	VPX, 3U, XMC Carrier Module, REDI, Lead-Free
VPX4816-42-30	VPX4816 3U SOSA VPX XMC Carrier, VITA 42 XMC, Air-Cooled
VPX4816-42-50	VPX4816 3U SOSA VPX XMC Carrier, VITA 42 XMC, Conduction-Cooled
VPX4816-61-50	VPX4816 3U SOSA VPX XMC Carrier, VITA 61 XMC, Conduction-Cooled
VPX4821A-42-CC-LF	6U VPX Carrier Card for XMC PMC VITA 42 Conduction Cooled Lead Free Final Assembly
VPX4821A-42-LF	6U VPX Carrier Card for XMC PMC VITA 42 Lead Free
VPX4821A-61-CC-LF	6U VPX Carrier Card for XMC VITA 61 Conduction Cooled Lead Free

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VPX4821A-61-LF	6U VPX Carrier Card for XMC VITA 61 Air Cooled Lead Free
VPX4841-42-20	VPX4841 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4841-42-30	VPX4841 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4841-42-50	VPX4841 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4841-61-20	VPX4841 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4841-61-30	VPX4841 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4841-61-50	VPX4841 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4842-42-20	VPX4842 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4842-42-30	VPX4842 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4842-42-50	VPX4842 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4842-61-20	VPX4842 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4842-61-30	VPX4842 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4842-61-50	VPX4842 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4851-42-20	VPX4851 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4851-42-30	VPX4851 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4851-42-50	VPX4851 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4851-61-20	VPX4851 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4851-61-30	VPX4851 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4851-61-50	VPX4851 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4852-42-20	VPX4852 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4852-42-30	VPX4852 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free

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VPX4852-42-50	VPX4852 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX4852-61-20	VPX4852 6U VPX Dual XMC Carrier Air Cooled Lead Free
VPX4852-61-30	VPX4852 6U VPX Dual XMC Carrier Ext. Temp Air Cooled Lead Free
VPX4852-61-50	VPX4852 6U VPX Dual XMC Carrier Ext. Temp Conduction-Cooled Lead Free
VPX6600-CC-LF	VPX, 3U, CPU Module Intel E3-1505M V5, Conduction Cooled, Lead Free
VPX6600-LF	VPX, 3U, CPU Module Intel E3-1505M V5, Air Cooled, Lead Free
VPX6600-RTM-LF	VPX6600-RTM-LF REAR TRANSITION MODULE FOR VPX6600 LEAD FREE
VPX6601-CC-LF	VPX, 3U, CPU Module Intel E3-1505M V5, Conduction Cooled, Lead Free, No Battery
VPX6601-LF	VPX, 3U, CPU Module Intel E3-1505M V5, Air Cooled, Lead Free, No Battery
VPX6860-42-20	VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free (Skylake)
VPX6860-42-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free (Skylake)
VPX6860-61-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free (Skylake)
VPX6861-42-20	VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free, No Battery (Skylake)
VPX6861-42-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free, No Battery (Skylake)
VPX6861-61-20	VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free, No Battery (Skylake)
VPX6861-61-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free, No Battery (Skylake)
VPX6870-42-20	VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free (Kabylake)
VPX6870-42-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free (Kabylake)
VPX6870-61-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free (Kabylake)
VPX6871-42-20	VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free, No Battery (Kabylake)
VPX6871-42-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free, No Battery (Kabylake)

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VPX6871-61-20	VPX AcroExpress 6U CPU Carrier Air Cooled Lead Free, No Battery (Kabylake)
VPX6871-61-50	VPX AcroExpress 6U CPU Carrier Conduction Cooled Lead Free, No Battery (Kabylake)
XMC611	XMC611 4-Port RJ45 1GbE NIC XMC
XMC612	XMC612 4-Port SFP 1GbE NIC XMC
XMC613	XMC613 4-Port CC Rear I/O 1GbE NIC XMC
XMC631-42-20	XMC631 4-Port SFP+ 10GbE NIC XMC 0-70C VITA 42
XMC631-42-30	XMC631 4-Port SFP+ 10GbE NIC XMC -40-85C VITA 42
XMC631-61-20	XMC631 4-Port SFP+ 10GbE NIC XMC 0-70C VITA 61
XMC631-61-30	XMC631 4-Port SFP+ 10GbE NIC XMC -40-85C VITA 61
XMC632-42-50	XMC632 Cond-Cooled 2-Port XAUI 10GbE NIC XMC -40-85C VITA 42
XMC632-61-50	XMC632 Cond-Cooled 2-Port XAUI 10GbE NIC XMC -40-85C VITA 61
XMC633-42-50	XMC633 Cond-Cooled 2-Port KX4 10GbE NIC XMC -40-85C VITA 42
XMC633-61-50	XMC633 Cond-Cooled 2-Port KX4 10GbE NIC XMC -40-85C VITA 61
XMC730	XMC730 Multifunction I/O
XMC730CC	XMC730CC Multifunction I/O
XMC730E	XMC730 Multifunction I/O, Extended Temp
XMC-7A200CC-LF	XMC-7A200CC-LF Artix-7 Based FPGA XMC Module Conduction Cooled
XMC-7A200-LF	XMC-7A200-LF Artix-7 Based FPGA XMC Module with AXM support
XMC-7AWP	USER-CONFIGURABLE ARTIX-7 FPGA MODULES
XMC-7K325AX-LF	XMC-7K325AX-LF Kintex-7 Based FPGA XMC Module with AXM support
XMC-7K325CC-LF	XMC-7K325CC-LF Kintex-7 Based FPGA XMC Module Conduction Cooled
XMC-7K325F-LF	XMC-7K325F-LF Kintex-7 Based FPGA XMC Module
XMC-7K410AX-LF	XMC-7K410AX-LF Kintex-7 Based FPGA XMC Module with AXM support
XMC-7K410CC-LF	XMC-7K410CC-LF Kintex-7 Based FPGA XMC Module Conduction Cooled
XMC-7K410F-LF	XMC-7K410F-LF Kintex-7 Based FPGA XMC Module
XMC-7KWP-325F	XMC FPGA Kintex-7 Based Module with Write Protect
XMC-7KWP-410F	XMC FPGA Kintex-7 Based Module with Write Protect
XMCAP2020-LF	XMC AcroPack Carrier, Front I/O
XMCAP2021-LF	XMC AcroPack Carrier, Rear I/O
XMCAP2022-LF	XMC AcroPack Carrier, Rear I/O

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XMC-FZU7EV-42-30	XMC-FZU7EV Front I/O
XMC-ZU5EV1-42-30	Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe and AXM Support
XMC-ZU5EV1-42-50	Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe, Conduction Cooled
XMC-ZU5EV1-61-30	Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe and AXM Support
XMC-ZU5EV1-61-50	Zynq US+ Based XMC Module with 4GB DDR4, 64GB eMMC, x4 PCIe, Conduction Cooled
XT1111-000	XT DIO Sinking with MB TCP
XT1112-000	XT DIO Sinking with E/IP
XT1113-000	XT DIO SINKING WITH PROFINET
XT1121-000	XT DIO Sourcing with MB TCP
XT1122-000	XT DIO Sourcing with E/IP
XT1123-000	XT DIO SOURCING WITH PROFINET
XT1211-000	XT AI 8CH DIFF CURRENT w/ MB TCP
XT1212-000	XT AI 8CH DIFF CURRENT w/ Ethernet/IP
XT1213-000	XT AI 8CH DIFF CURRENT w/ Profinet
XT1221-000	XT AI 8CH DIFF VOLTAGE w/ MB TCP
XT1222-000	XT AI 8CH DIFF VOLTAGE w/ Ethernet/IP
XT1223-000	XT AI 8CH DIFF VOLTAGE w/ Profinet
XT1231-000	XT AI 16CH SE CURRENT w/ MB TCP
XT1232-000	XT AI 16CH SE CURRENT w/ ETHERNET/IP
XT1233-000	XT AI 16CH SE CURRENT w/ PROFINET
XT1241-000	XT AI 16CH SE VOLTAGE w/ MB TCP
XT1242-000	XT AI 16CH SE VOLTAGE w/ ETHERNET/IP
XT1243-000	XT AI 16CH SE VOLTAGE w/ PROFINET
XT1531-000	XT 4CH CURRENT OUT & 4CH DIO w/ MB TCP
XT1532-000	XT 4CH CURRENT OUT & 4CH DIO w/ ETHERNET/IP
XT1533-000	XT 4CH CURRENT OUT & 4CH DIO w/ PROFINET
XT1541-000	XT 8CH VOLTAGE OUT & 4CH DIO w/ MB TCP
XT1542-000	XT 8CH VOLTAGE OUT & 4CH DIO w/ ETHERNET/IP
XT1543-000	XT 8CH VOLTAGE OUT & 4CH DIO w/ PROFINET
XTA-120V-6	Input Interface Board, XT Accessory
XTA-MRNO-6	Interposing Relay Board, XT Accessory
XTBUS-KIT	22.5mm DIN rail bus power connector & left/right connector blocks
XVME-6510A-1160E-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP
XVME-6510A-1160-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, TPM 1.2

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XVME-6510A-1161E-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, TPM 1.2
XVME-6510A-1161-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, TPM 1.2
XVME-6510A-1162E-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 1.2
XVME-6510A-1162-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2
XVME-6510A-1163E-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 1.2
XVME-6510A-1163-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2
XVME-6520A-1160E-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP, TPM 2.0
XVME-6520A-1160-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, TPM 2.0
XVME-6520A-1161E-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, TPM 2.0
XVME-6520A-1161-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, TPM 2.0
XVME-6520A-1162E-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 2.0
XVME-6520A-1162-LF	VME 6U CPU I7-4700EQ 16GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0
XVME-6520A-1163E-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, EXT TEMP, NO BATTERY, TPM 2.0
XVME-6520A-1163-LF	VME 6U CPU I7-4700EQ 16GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0
XVME-6700A-7080E-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 1.2
XVME-6700A-7080-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, TPM 1.2
XVME-6700A-7081E-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 1.2
XVME-6700A-7081-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE
XVME-6700A-7082E-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 1.2
XVME-6700A-7082-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2
XVME-6700A-7083E-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 1.2

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XVME-6700A-7083-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 1.2
XVME-6720A-7080E-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 2.0
XVME-6720A-7080-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, TPM 2.0
XVME-6720A-7081E-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, TPM 2.0
XVME-6720A-7081-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, TPM 2.0
XVME-6720A-7082E-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 2.0
XVME-6720A-7082-LF	VME 6U CPU CELERON 8GB P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0
XVME-6720A-7083E-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, EXTENDED TEMP, NO BATTERY, TPM 2.0
XVME-6720A-7083-LF	VME 6U CPU CELERON 8GB NO P0, FPGA BRIDGE, PB FREE, NO BATTERY, TPM 2.0
XVME-9640-1-LF	VME, 6U, RTM for XVME-6400/6510/6700 with P0, LEAD FREE
XVME-9640-2-LF	VME, 6U, RTM for XVME-6400/6510/6700 NO P0, LEAD FREE

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This letter is to confirm that the product(s) referenced above have been evaluated against Regulation (EC) 1907/2006 of the European Parliament, “**Registration, Evaluation, and Authorization of Chemicals (REACH)**”, as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015. The compliance status of the product is confirmed by the sections below.

Article 33 of EU Regulation 1907/2006 (select one):

- ☒ The product(s) referenced above, as well as any articles* contained within the product(s), **DO NOT CONTAIN** any of the 250 REACH SVHCs as updated by ECHA on June 25, 2025 (<http://echa.europa.eu/candidate-list-table>).
- ☐ The products(s) referenced above have been evaluated for the presence of the 250 REACH SVHCs as updated by ECHA on June 25, 2025. The product(s) and/or articles* contained within the product(s) **CONTAIN** the following SVHCs in amounts **no more than 1000ppm**, as provided in the table on the following page. *(Table must be completed if this option is selected.)*
- ☐ The products(s) referenced above have been evaluated for the presence of the 250 REACH SVHCs as updated by ECHA on June 25, 2025. The product(s) and/or articles* contained within the product(s) **CONTAIN** the following SVHCs in amounts **more than 1000ppm**, as provided in the table on the following page. *(Table must be completed if this option is selected.)*

*An Article is any item within a part or component of the product which during production is given a special shape, surface or design that determines its function to a greater degree than its chemical composition. An example of articles within an electronic component would be the leads of a through-hole capacitor. For more information, please refer to Example 21 of the EU Chemicals Agency “Guidance for Requirements on Substances in Articles”

(https://echa.europa.eu/documents/10162/23036412/articles_en.pdf/cc2e3f93-8391-4944-88e4-efed5fb5112c)

SVHC Name	SVHC CAS #	Location of SVHC / Article Name (if applicable)	Worst Case Concentration (ppm) of SVHC	Amount of SVHC (grams) (if available)

Note: For Location, please enter the article name. (For example, if some resistors in the product contain an SVHC in their body casing, in amounts no more than 1000 PPM, enter “resistor(s) – body casing” in this column.)

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The latest **250** substances subject to analysis per the REACH Regulation were **last updated on June 25, 2025**. Please refer to the following for the most current candidate list of substances:
<https://echa.europa.eu/candidate-list-table>.

Additional information on the European Union's REACH regulation can be found here:
<https://echa.europa.eu/regulations/reach/understanding-reach>

Authorized Signature: _____


Name: _____ James Bowles

Title: Engineering and Product Development Manager Date: October 23, 2025

Revision History

The following table shows the revision history for this document:

Release Date	Version	EGR/DOC	Description of Revision
22 MAY 2024	A	JEB	Initial Acromag release.
24 SEPT 2024	B	AS/AMM	Update for new substances per the REACH Candidate List Table – 241 as of June 27, 2024.
06 FEB 2025	C	AS	Update for new substances per the REACH Candidate List Table – 247 as of January 21, 2025.
23 OCT 2025	D	AS	Update for new substances per the REACH Candidate List Table – 250 as of June 25, 2025.

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